

Labile Zinc Measurement by Flow Cytometry

AP Aleksha Panwar GRM Guruprasad R Medigeschi

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An abbreviated version of this protocol was published in Frontiers in Immunology in Oct 2019

Zinc Chelation Specifically Inhibits Early Stages of Dengue Virus Replication by Activation of NF- κ B and Induction of Antiviral Response in Epithelial Cells

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Related files



Labile zinc level measurement Flz and ZP-1 protocol_final.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Panwar, A. and Medigeschi, G. R.(2021). Labile Zinc Measurement by Flow Cytometry. Bio-protocol Preprint. bio-protocol.org/prep1267.
2. Kar, M., Khan, N. A., Panwar, A., Bais, S. S., Basak, S., Goel, R., Sopory, S. and Medigeschi, G. R.(2019). Zinc Chelation Specifically Inhibits Early Stages of Dengue Virus Replication by Activation of NF- κ B and Induction of Antiviral Response in Epithelial Cells. Frontiers in Immunology 10. DOI: [10.3389/fimmu.2019.02347](https://doi.org/10.3389/fimmu.2019.02347)

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